## CRIMINAL JUSTICE EDUCATION AND TRAINING STANDARDS COMMISSION



## CRIMINAL JUSTICE STANDARDS DIVISION POST OFFICE DRAWER 149, RALEIGH, NC 27602 TELEPHONE: (919) 716-6470

FORM SMI 3 (Rev. 3/03)

rainee Fu	ıll Name						
aw Enfor	cement Agenc	у					
ate of Bi	rth		Soc	ial Security Number			
escriptio	n of Time-Dist	ance Instrument					
lanufactu	nnufacturer: I			Model:		<del></del>	
INST	RUCTOR INI	TIALS AS TRAINEE	PERFORMS C	ORRECTLY ON EA	CH STEP		
A.	The trainee shall identify to the instructor each component or module of the Time-Distance Instrument named above .						
В.	The trainee shall identify and explain to the instructor all controls, indicators and adjustments and the individual purpose and functions of each for the Time-Distance Instrument named above (without power).						
C.	The trainee	shall perform instrume	ent accuracy test	[(Instructor initials) er	nters readout on 2 & 4].		
C.		shall perform instrume	v	[(Instructor initials) er	_	/	
C.	<ol> <li>Calibra</li> <li>Distant</li> </ol>	•		3		/	
C.	<ol> <li>Calibra</li> <li>Distant</li> </ol>	tion number input ce readout after calibra tion (within 1/4 of 1%)		3	3. Time input 4. MPH readout	/	
C.	<ol> <li>Calibra</li> <li>Distance calibrate</li> <li>* Deviation</li> <li>Road test of</li> </ol>	tion number input ce readout after calibra tion (within 1/4 of 1%)	 ution #	3 4 lus-minus) on any spec	3. Time input 4. MPH readout (within 1%)	/	
	<ol> <li>Calibra</li> <li>Distance calibrate</li> <li>* Deviation</li> <li>Road test of Trainee districts</li> </ol>	tion number input  ce readout after calibration (within 1/4 of 1%)  f 25 clocks with no erro	 ution #	lus-minus) on any spec	3. Time input 4. MPH readout (within 1%) cific clocking.		
D. <b>1.</b>	<ol> <li>Calibra</li> <li>Distance calibrate</li> <li>* Deviation</li> <li>Road test of Trainee districts</li> </ol>	tion number input ce readout after calibra tion (within 1/4 of 1%)  f 25 clocks with no erro regarded clocks	 or of 2 mph <u>+</u> (p	lus-minus) on any spec	B. Time input  I. MPH readout (within 1%)  Cific clocking. hum of ten allowed).	LOCKS	

(CONTINUED ON BACK)

End time:

**TOTAL** 

**ERROR** 

**TOTAL** 

**ERROR** 

End time:

TIN	AE.	_DICT/	NCE	MOTOR	CKILL	PERFORM	ANCE TE	СJ

3. AT@ IN	TERSECTION CLOC	CKS	4. MEETING CLOCKS			
Start time:	rt time: [5 consecutive clocks] Init.			[5 consecutive clocks] Init.		
TARGET VEHICLE	PATROL VEHICLE	MPH ERROR	TARGET VEHICLE	PATROL VEHICLE	MPH ERROR	
			-	+		
				1		
				+		
End time:	TOTAL ERROR		End time:	TOTAL ERROR		
5. PARKED	PRE-MEASURED CL	.OCKS	* ERRORS *			
Start time:	[5 consecutive clock	(s] Init.	1. Following Clocks			
TARGET VEHICLE	TARGET VEHICLE PATROL VEHICLE MPH ERROR		2. Approach from Rear Clocks			
			3. AT@ Inters	3. AT@ Intersection Clocks		
			4. Meeting Clocks			
_			5. Parked Pr	re-Measured Clocks		
			TOTAL ERROR	ON 25 CLOCKS		
End time:	TOTAL ERROR		Total Error on 25 clocks not to exceed 18.7 mph or an average error of not more than .750 . No one error in excess of $\pm$ 2 mph.			
	ESTART (SAME DAY)	)	CONFIGURATION			
	CONFIGURATION					
Start time:	[5 consecutive clock	s] Init.	Start time:	[5 consecutive clocks]	] Init.	
TARGET VEHICLE	PATROL VEHICLE	MPH ERROR	TARGET VEHICLE	PATROL VEHICLE	MPH ERROR	
			<del> </del>			
	-		+	+		
			+	+		
End time:	End time: TOTAL ERROR			time: TOTAL ERROR		
I hereby certify that (100) percent compe	the above-named trainee etence in each motor-skill	or performance as	s noted on this form. D $\epsilon$	demonstra	ated one hundred	
INSTRUCTOR'S S	IGNATURE		CERTIFIC	ATION NO.		
INSTRUCTOR'S S	IGNATURE		CERTIFIC	ATION NO.		